

## US005430248A

## United States Patent [19]

## Levy

[11] Patent Number:

5,430,248

[45] Date of Patent:

Jul. 4, 1995

[54]	ENCLOSURE FOR AN ELECTRICAL
	TERMINAL BLOCK INCLUDING AN
	IMPROVED ENCLOSURE COVER

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[21] Appl. No.: 956,150

[22] Filed: Oct. 5, 1992

[58] Field of Search ...... 174/50, 59, 60;

220/3.8, 305, 335, 344

[56] References Cited

U.S. PATENT DOCUMENTS

2,206,848	7/1940	McAvoy	220/344 X
2,967,638	1/1961	Burman, Jr	220/335 X
4 895 271	1/1990	Designations et al	220/335

4,971,220	11/1990	Kaufman et al 220/335
5.101.079	3/1992	Rodrigues et al 174/65 R

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[57] ABSTRACT

An enclosure for an electrical terminal block includes a housing having a back wall and projecting side walls which form a bounded chamber. The chamber accommodates an electrical terminal block. A cover is hingedly attached to the housing and may be locked thereto to protect the terminal block housed therein. The cover and the housing are attached in such a manner so that if the cover is not properly locked to the housing, the cover will pop open providing a visual indication to the installer that the cover has not been locked properly to the housing.

## 4 Claims, 2 Drawing Sheets

